Permit #: 2000

CONFIDENTIAL UNTIL:

County: Dallas

Date Issued: 10-15 8 4

Date Cancelled:

Date Plugged:

Misc. Form 2	12	11	8	7	6	5	4i	4	3 i	3	2	OGC FORMS
										10-15-84		Date Received

		core	Analyses
		water	
		core	
		chip	Samples
			Logs
Date Received	# CII	TYPE	
			-

Additional Submitted Data:

COMMENTS:

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

APPLICATION TO DRILL

	1	C	D	C	N	
- 0			-	С	14	

PLUG BACK

for an oil well

or gas well

326 S Nom					\$				
MAY 4 1141	wood		Tulsa			Ok1	ahoma	State	
Address	3			City				State	
		DES	CRIPTIO	ON OF	WELL AND LEA	.SE			
Name of lease					Well numb	per	8	Elevation (gro	ound)
McShane					#1				
WELL LOCATIO	N 1753-21	rom (N)(S) sec.	give foot line	age from	section lines) 800 On the from (E) (1)	12.57 V) sec. line			
WELL LOCATIO	N				21 50 2		ounty		
	Section 3	Towash	11p _32N		Range 18W		allas		
Nearest distance f to property or lea	rom proposed loc ise line: 892,57			Distance	trom proposed loc ed or applied—for	ation to nea well on the	same lease:	N/A	_ feet
Proposed depth	Drilling contract	or, name & addr	ess	Rotary	or Cable Tools	Appr	ox date wor	k will start	
1400 ft	OWERS DE	illing	^1	Rotar	v Air	0	ct. 10.	1984	
Number of acres i					Number of well completed in o	s on lease, ii	ncluding this	well / A	
4								N/A	
123					Number of	abandoned v	vells on lease		
	d with one or mor	e	N	/A			No. of Wells	producing injection.	
wells drilled, from	n whom purchased							inactive _	d
Remarks (If this	is an application t								
produc	ing zone and expe	o deepen or plug cted new produc	hack, br ing zone)	iefly desc use back	ribe work to be do of form if needed.	ne, giving pr	esent		
produci	ing zone and expe	o deepen or plug cted new produc	hack, br ing zone)	iefly desc use back	of form it needed			e Geologist	
product	orogram	cted new produc	ing zone)	use back	Approved casing		ed in by Stati	e Geologist	cegn.
Proposed cusing pamt 1400 ft.	ing zone and expe	wt /ft. 9 API 9 API	ing zone)	em	of form it needed		ed in by Stati		cegn.
Proposed cusing part 1400 ft	orogram size 43 8 5/8	wt /ft. 9 API 9 API 9 API	1400 Top-Bott	em oft. to com ells ofte bes	Approved casing	- To be fill size	ed in by Stati	1,/11	tr company)
Proposed casing part 1400 ft 1, the undersigned and that I am aut that the facts state.	orogram size 43 8 5/8	wt /ft. 9 API 9 API 9 API	1400 Top-Bott	em ft. to com ells rt, and the bes	Approved casing am arthus report was report	- To be fill size	dual	rision and dir	tr company)
Proposed casing part 1400 ft. 100 ft.	orogram size 41 8 5/8 d, state that I am thorized by said cotted therein are tru	wt /ft. 9 API 9 API 9 API 9 API company to make e, correct and co	1400 Top-Bott	ern Off. to com Plis rt, and the bes Sight	Approved casing amiliar this report was in the control of my knowledge ature	- To be fill size	dual ler my superv	rision and dir	frompany).
Proposed casing part 1400 ft 1, the undersigned and that I am aut that the facts stall	orogram size 41 8 5/8 d, state that I am thorized by said colled therein are tru	wt /ft. 9 API 9 API 9 API 9 API company to make e, correct and co	1400 Top-Bott S. We this repomplete to	em If t to com Plis rt, and the bes Sign	Approved casing am arthus report was port my knowledge ature on all liters log required	indiving prepared unc	dual per my superv	vision and dir	required if r
Proposed casing part 1400 ft. 100 ft.	orogram size 41 8 5/8 d, state that I am thorized by said colled therein are tru	wt /ft. 9 API 9 API 9 API company to make e, correct and co	1400 Top-Bott	em If t to com Plis rt, and the bes Sign	Approved casing amiliar this report was porting knowledge ature on all liters log required ogs required if run	indiving prepared unc	dual ler my superv	vision and dir	ection and required if r